

radius

PANEL

Type: a-Si TFT Active Matrix LCD

Size: 19.0" Diagonal

Pixel Pitch: 0.294mm(H) x 0.294mm(V)

16.7 Million Maximum Displayable Colors

MAXIMUM RESOLUTION

1280 x 1024 @ 75Hz

BRIGHTNESS

250cd/m² typical

CONTRAST RATIO

500:1 typical

VIEWING ANGLE

85°/85°/85°/85°(T/B/L/R)

FREQUENCY

Horizontal: 30~82KHz

Vertical: 50~75Hz

Maximum Pixel Rate: 135MHz

PLUG & PLAY

DDC: 1/2B

POWER

Adapter: Universal Input Voltage 100~240 VAC,

12V Output

On Working: 50W max.

Standby, Suspend, Off: Less than 3W

OSD CONTROL

Contrast, Auto Contrast, Video Analog/Digital, Brightness, Color Control, H-Size, H/V Position, Fine Tune, Auto Sync, Language, OSD Position, Information, Recall

INPUT SIGNAL

Video Input: Analog 15-pin D-Sub (R,G,B) & DVI Digital

Sync Type: H.V. Separate,

H.V. Composite (TTL Compatible)

REGULATORY APPROVALS

UL, TUV/GS, FCC Class B, VCCI, CISPR 22B, BSMI, MPR 1990, TCO 95, CE, EPA, NUTEK, SEMKO, Power Down, SEMKO, Ergonomics, ISO 13406-2

DIMENSIONS

Panel: 450mm(W) x 245mm(D) X 455mm(H)
17.7"(W) x 9.6"(D) x 17.9"(H)

Box: 545mm(W) x 320mm(D) x 565mm(H)
21.5"(W) X 12.6"(D) X 22.2"(H)

WEIGHT

Net: 9.3 Kg. (20.5 lbs.)

Gross: 12.5 Kg. (27.5 lbs.)

WARRANTY

3 Year Limited Parts and Labor

KDS Advanced Replacement Express Service

OTHERS

PC & Mac* Compatible

Tilt Angle: -5°, +20°

Swivel: 90°

19" Analog/Digital LCD Flat Panel

Rad-9

19" Analog/Digital LCD Panel



The **Rad-9** large screen LCD flat panel monitor is perfect for the business professional who need extra screen space. This panel has a 19" TFT Active Matrix LCD, with a resolution of 1280 x 1024 @ 75Hz. It displays 16.7M brilliant colors for a high quality. Equipped with both analog and digital inputs and an advanced on-screen control system, this feature rich panel will provide your all the screen space you need while conserving desktop space.



www.kdsusa.com

KDS

©2002 KDS USA Inc. All rights reserved. Specifications, design, availability and warranty subject to change without notice. This document is used for reference only. KDS USA is not responsible for any errors. *Mac adapters may be required.